

A 13
Fibers. - Small, few, tender.

Juice. - Moderate at eating-ripe.

Aroma. - Moderate.

Flavor. - Very good.

Eating quality. - Sweet, excellent; brix of ripe fruit

averages 21.5° depending on maturity at harvest.

Color. - Yellow ranging from RHS 6 A to C. --

Please replace the ABSTRACT on page 11 with the following
rewritten ABSTRACT:

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ABSTRACT

A 14
A new and distinct variety of plum is transgenic and is characterized by the presence of the plum pox virus coat protein gene and genes for kanamycin resistance (NPTII) and β -glucuronidase (GUS). The plum pox virus coat protein transgene imparts a high level of resistance to plum pox virus. In field tests, 'Sweet Bogenville' has been shown to be immune to transmission of plum pox virus by the natural aphid vectors present at the field test site. When 'Sweet Bogenville' is bud-graft inoculated with plum pox virus, it supports only a very low level of virus and is symptomless or shows only transient, very